

23565, A NOVEL HUMAN ZINC CARBOXYPEPTIDASE FAMILY MEMBER
AND USES THEREOF

Abstract

The invention provides isolated nucleic acids molecules, designated 23565 nucleic acid
5 molecules, which encode novel zinc carboxypeptidase members. The invention also provides
antisense nucleic acid molecules, recombinant expression vectors containing 23565 nucleic acid
molecules, host cells into which the expression vectors have been introduced, and nonhuman
transgenic animals in which a 23565 gene has been introduced or disrupted. The invention still
further provides isolated 23565 proteins, fusion proteins, antigenic peptides and anti-23565
10 antibodies. Diagnostic methods utilizing compositions of the invention are also provided.

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